```
     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 10:25:35 ON 16 AUG 2004
L8            9 S TRANSFECTION (5A) ABSENCE (5A) PLASMID
L9            5 DUP REM L8 (4 DUPLICATES REMOVED)
L10        1631 S TRANSFECTION (10A) CONTROL
L11           3 S L10 (S) FOLD (A) INDUCTION
L12           0 S TRANSFECTION (20A) FOLD-INDUCTION (10A) BACKGROUND
L13           0 S TRANSFECTION (S) FOLD-INDUCTION (10A) BACKGROUND
L14          25 S FOLD-INDUCTION (10A) BACKGROUND
L15           7 S L14 AND TRANSFECTED
L16           3 DUP REM L15 (4 DUPLICATES REMOVED)
L17         492 S TRANSFECTION (S) PRESENCE (5A) ABSENCE
L18          11 S TRANSFECTION (S) PRESENCE (5A) ABSENCE (5A) PLASMID
L19           7 DUP REM L18 (4 DUPLICATES REMOVED)
L20           4 S L19 AND PY<=2000
L21           0 S TRANSFECTION (S) NEGATIVE (A) CONTROL (S) FOLD (5A) ABSENCE
L22          17 S TRANSFECTION (S)   FOLD (5A) ABSENCE
L23          13 DUP REM L22 (4 DUPLICATES REMOVED)
L24           8 S L23 AND PY<=2000
L25          89 S TRANSFECTION (S)   FOLD (5A) BASAL
L26         206 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) COMPARED (5A) CONTROL
L27         104 DUP REM L26 (102 DUPLICATES REMOVED)
L28           0 S L27 AND FOLD (5A) ABSENCE
L29           4 S L27 AND ABSENCE
L30           0 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) ABSENCE (10A) CO-TRANS
L31          23 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) ABSENCE (10A) TRANSFEC
L32           9 DUP REM L31 (14 DUPLICATES REMOVED)
L33           6 S L32 AND PY<=2000


     FILE 'STNGUIDE' ENTERED AT 10:47:50 ON 16 AUG 2004


     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 10:53:37 ON 16 AUG 2004
L34         175 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) ABSENCE
L35         152 S L34 NOT L31
L36          51 S L35 AND TRANSFECTION
L37          33 DUP REM L36 (18 DUPLICATES REMOVED)
L38          27 S L37 AND PY<=1999
L39          13 S L38 AND FOLD
L40           0 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) ABSENCE  (10A) BACKGRO
L41           7 S (CAT OR LUCIFERASE) (A) ACTIVITY (10A) ABSENCE  (10A) BACKGRO


     FILE 'STNGUIDE' ENTERED AT 10:58:29 ON 16 AUG 2004


     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:03:41 ON 16 AUG 2004
L42         145 S ARONHEIM?/AU
L43           3 S HUBSMAN?/AU
L44         145 S L42 OR L43
L45          43 S L44 AND RAS
L46          29 S L45 AND PROTEIN (A) INTERACTION
L47          13 DUP REM L46 (16 DUPLICATES REMOVED)


     FILE 'STNGUIDE' ENTERED AT 11:09:51 ON 16 AUG 2004


     FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:12:30 ON 16 AUG 2004
L48         100 S RAS (10A) (MUTANT OR MUTATED OR DELETED OR INACTIVE) AND PROT
L49          25 S RAS (10A) (MUTANT OR MUTATED OR DELETED OR INACTIVE) (S) PROT
L50          18 S L49 AND PY<=2000
L51          14 DUP REM L50 (4 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
-	2	09/765268	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 14:36
-	2	09/765298	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:24
-	1	09/777856	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 11:59
-	1	09/777856 and Ras	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 11:28
-	1	09/777856 and exchange adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 11:41
-	2	6582927.pn. and exchange	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 11:41
-	859668	09/777856 and Ras aadj activity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 12:00
-	1	09/777856 and Ras adj activity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 12:09
-	1	09/777856 and separately	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/13 12:09
-	29118919	protein (a) protein ("2") interaction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:26
-	16	(protein adj protein adj2 interaction) and (ras adj recruitment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:26
-	17	ras adj recruitment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:28

C:\APPS\east\workspaces\09777856.wsp

-	1	09/777856	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:30
-	1	(protein adj2 (interest or bait)) adj10 ras adj20 (fused or fuse or fusion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:39
-	2	ras adj5 (mutant or mutation or deletion or inactive) adj5 cytoplasmic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:40
-	55008	tyrosine adjrelated adj2 promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:41
-	1	plasmlemma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:43
-	258	plasmalemma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:43
-	2	plasmalemma adj10 ras	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:43